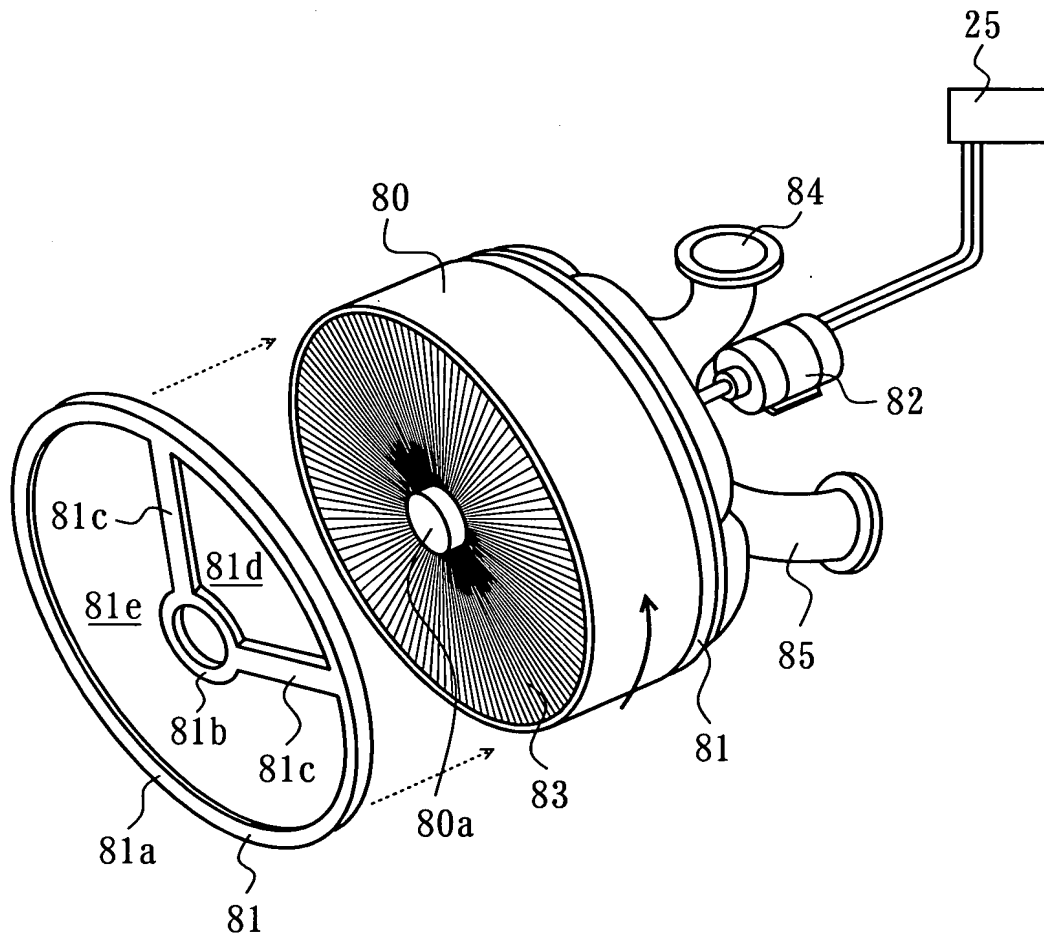


The diagram illustrates a power transmission system for a vehicle. A power source (1) is connected to a transmission (5) via a clutch (6) and a pump (36). The transmission (5) is connected to a drive shaft (8) and a differential (42). The system includes various components like a pump (36), a filter (F1), a valve (4a), and a pressure sensor (9). The diagram shows the flow of power and fluid through the system, with labels for various components and their connections.

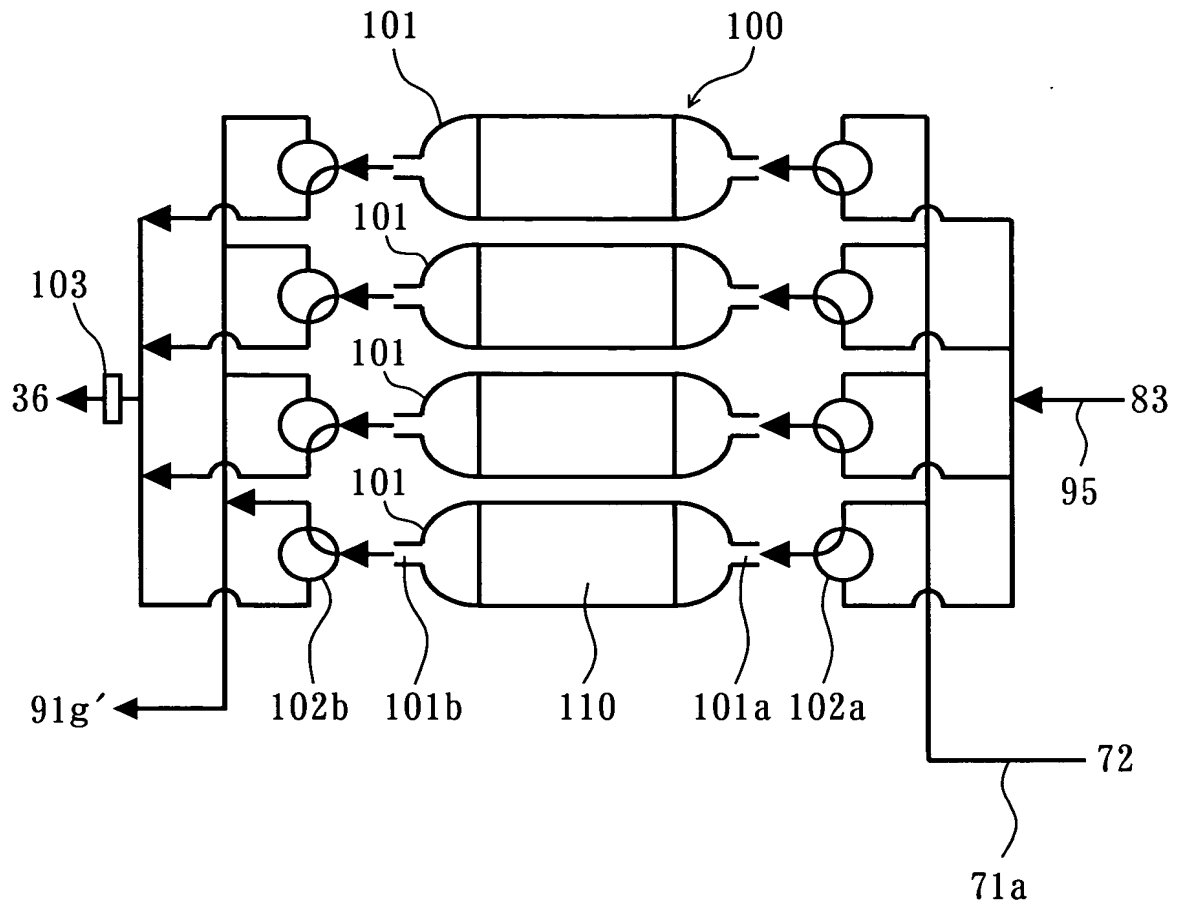
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[Fig. 2]



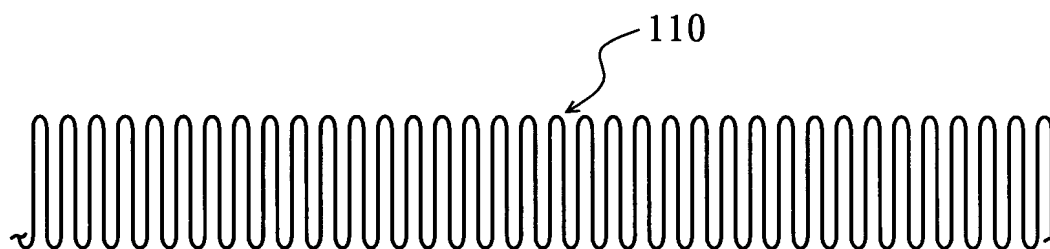
3 / 2 9

[Fig. 3]



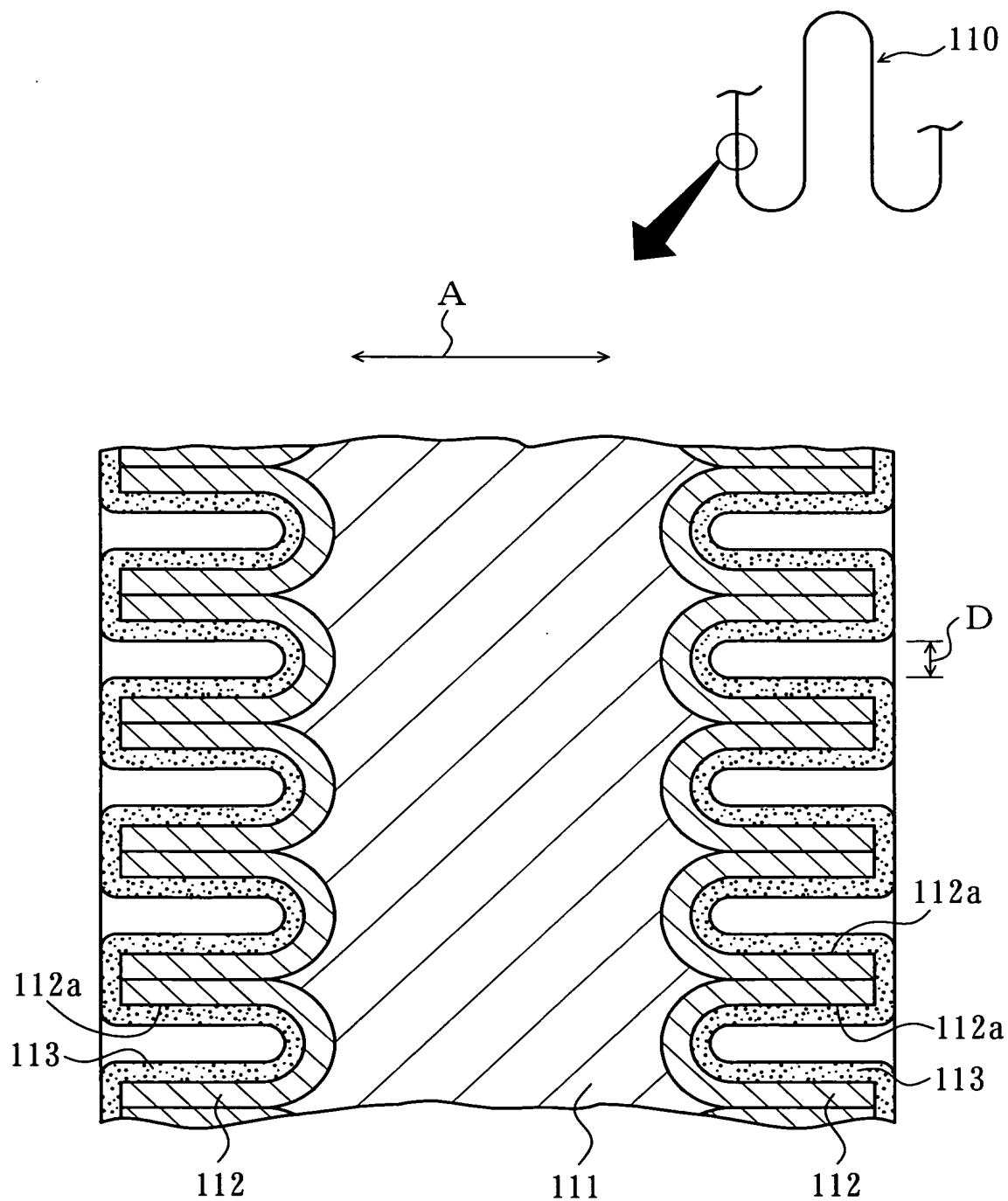
4 / 2 9

[F i g. 4]



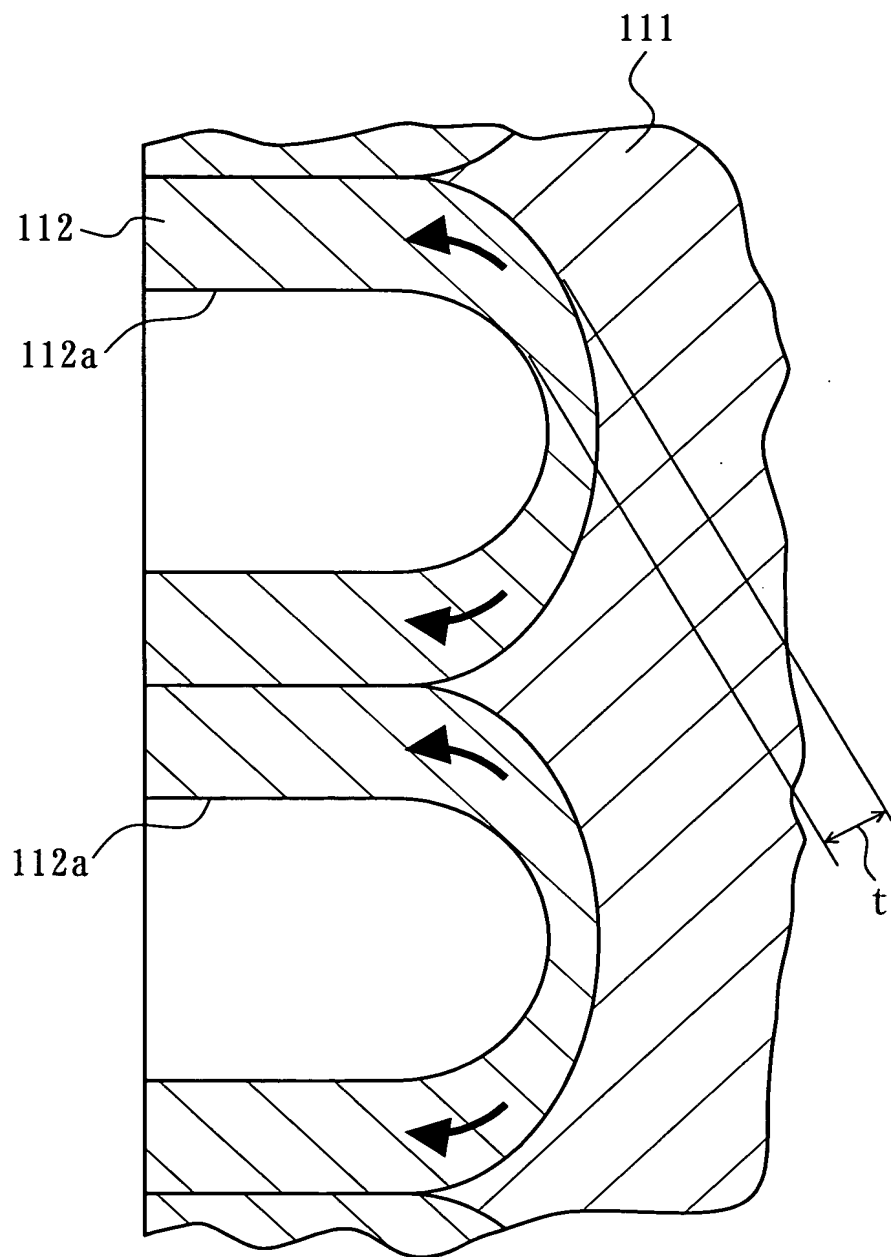
5 / 2 9

[Fig. 5A]



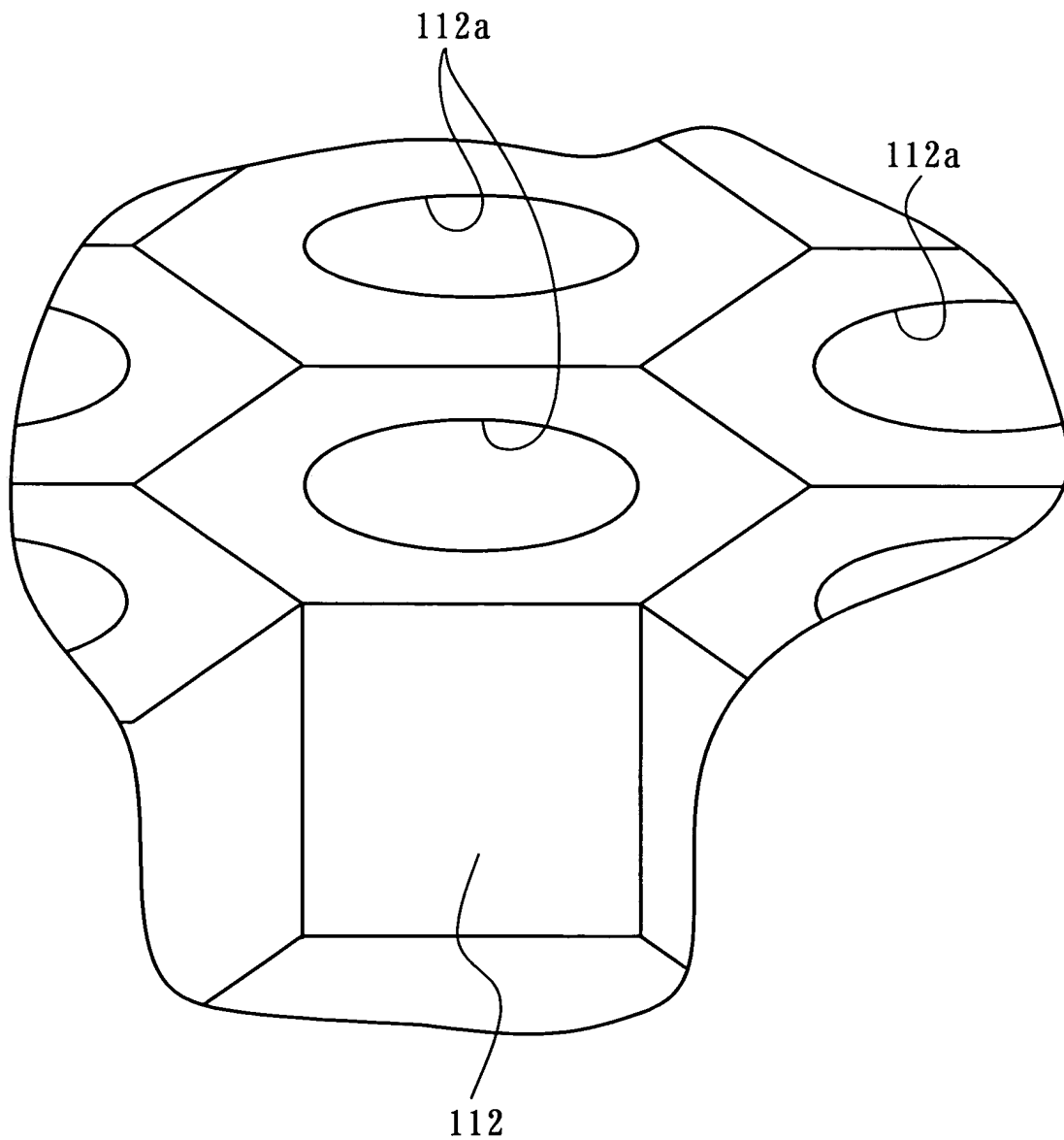
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[Fig. 5B]



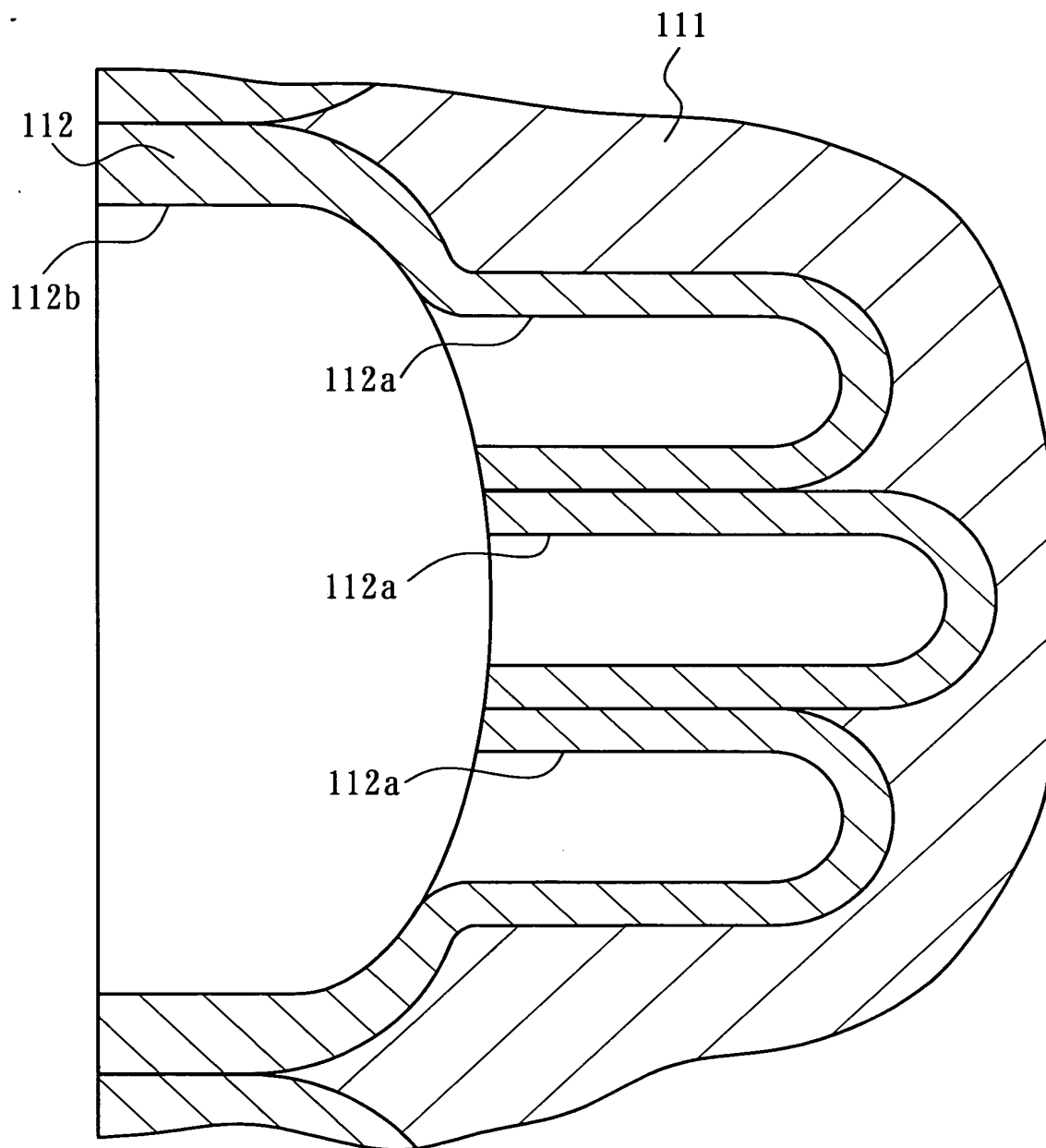
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[Fig. 5C]



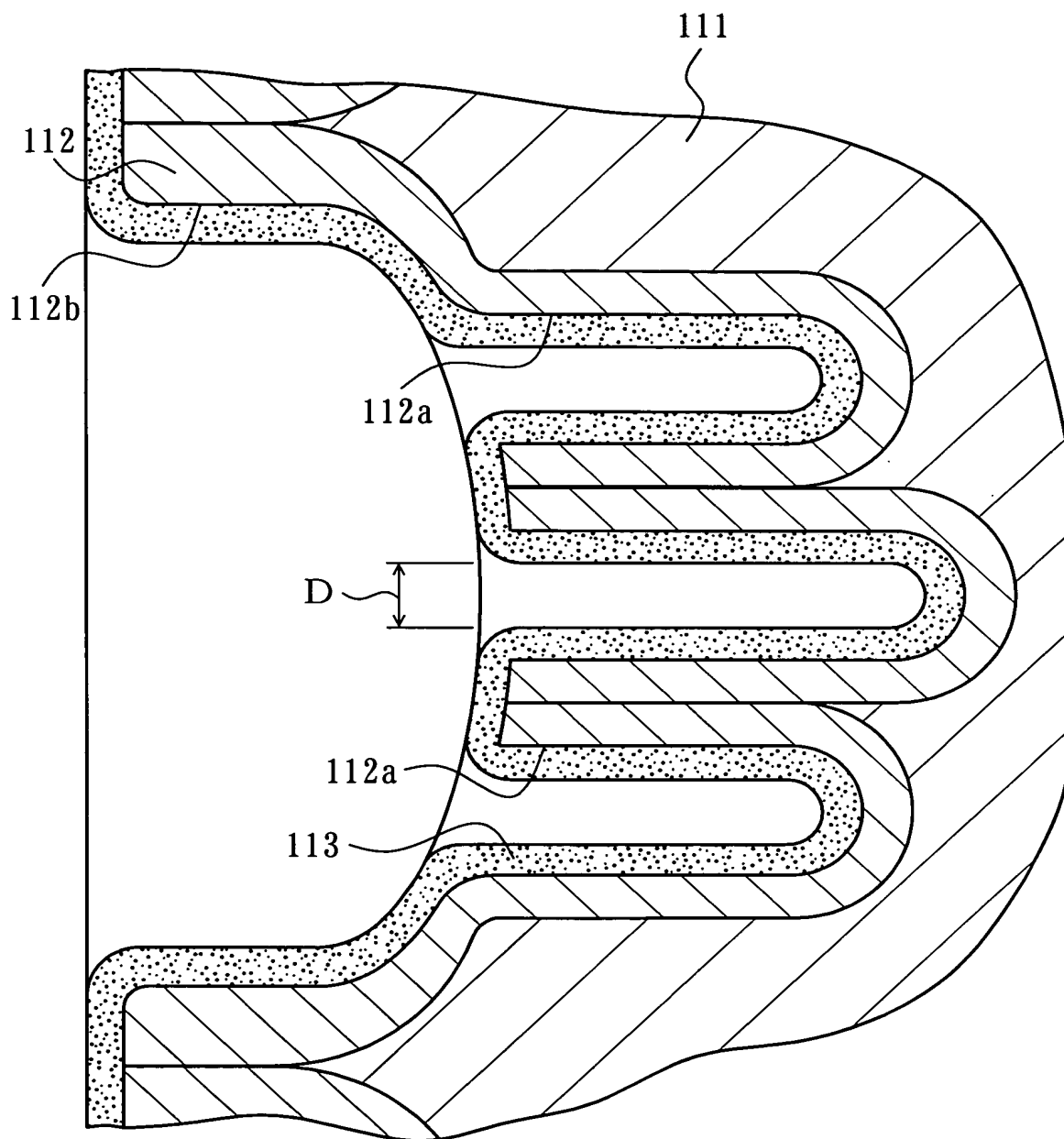
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[Fig. 6A]



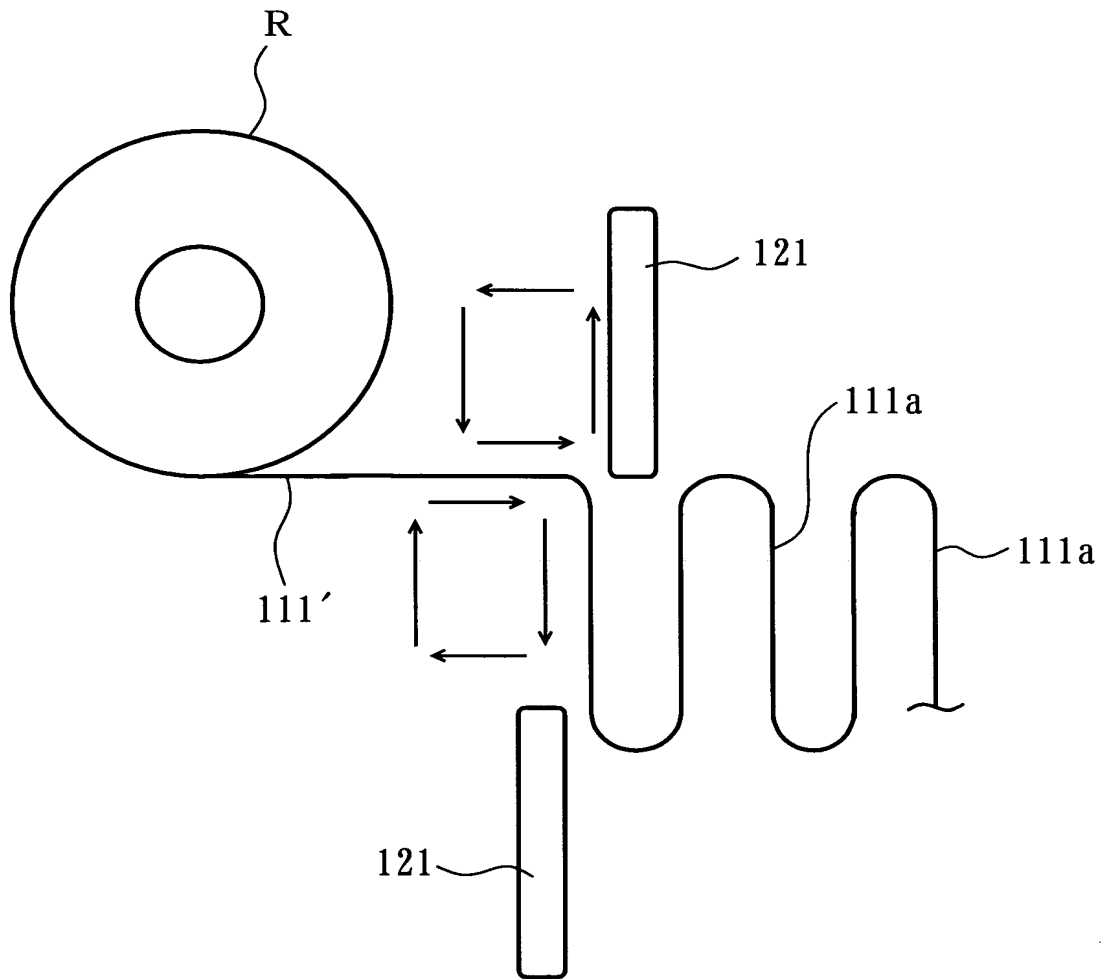
9 / 2 9

[Fig. 6B]



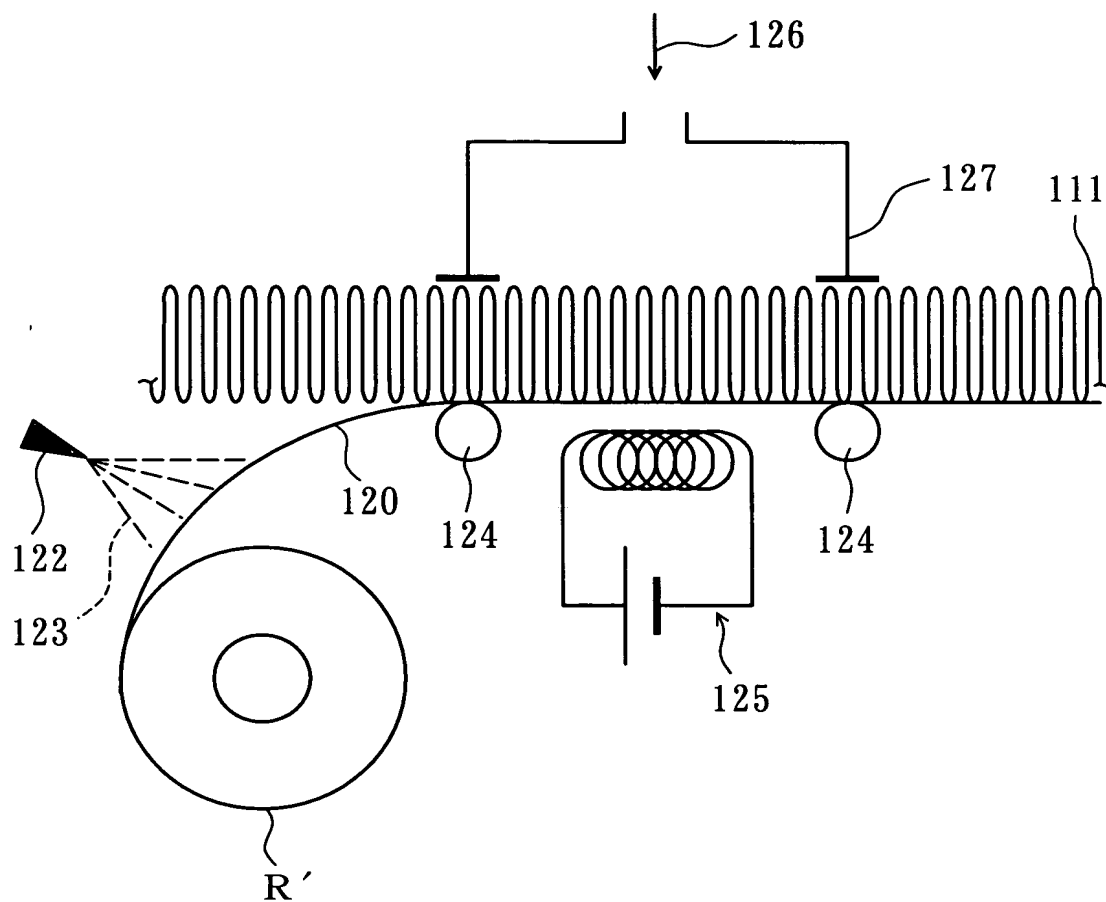
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[Fig. 7]

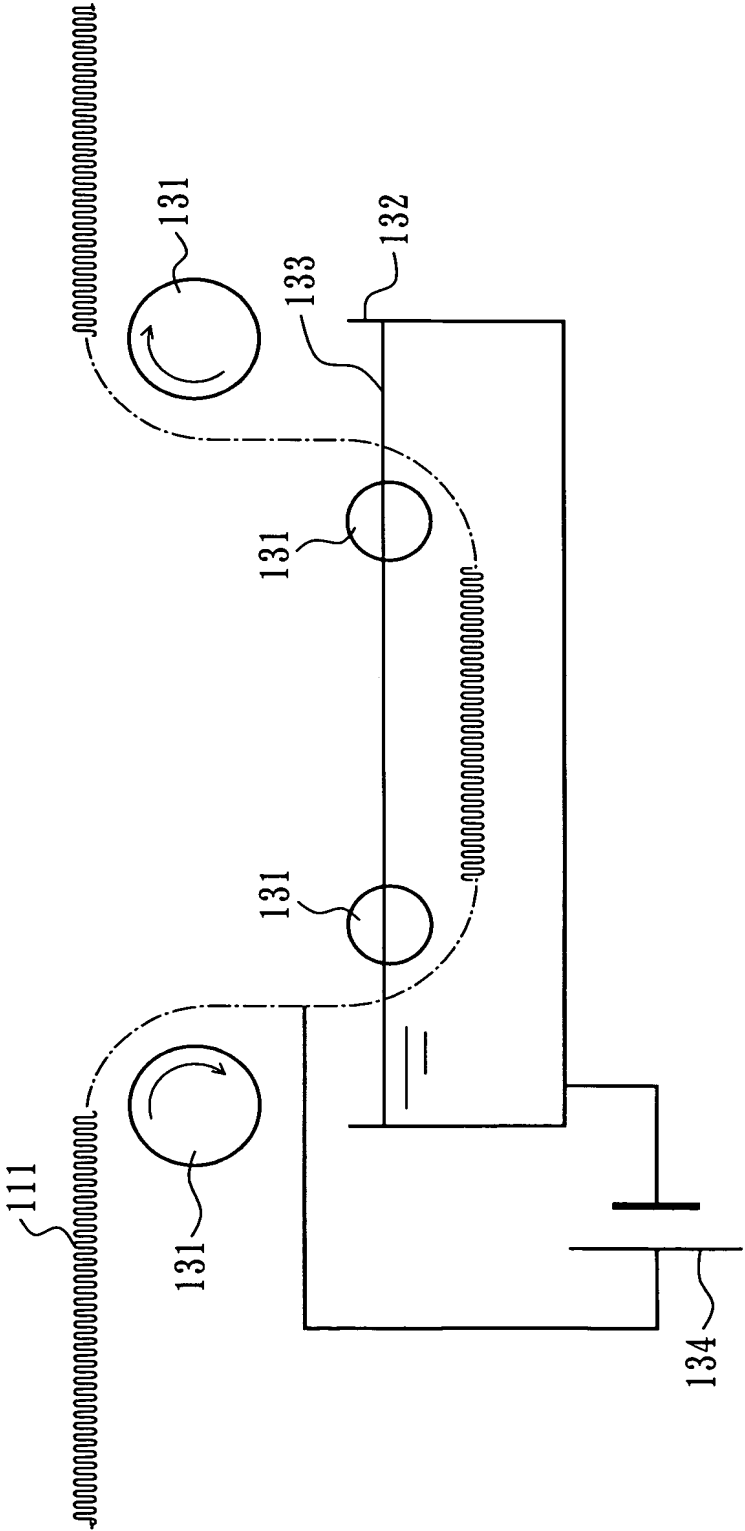


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[Fig. 8]

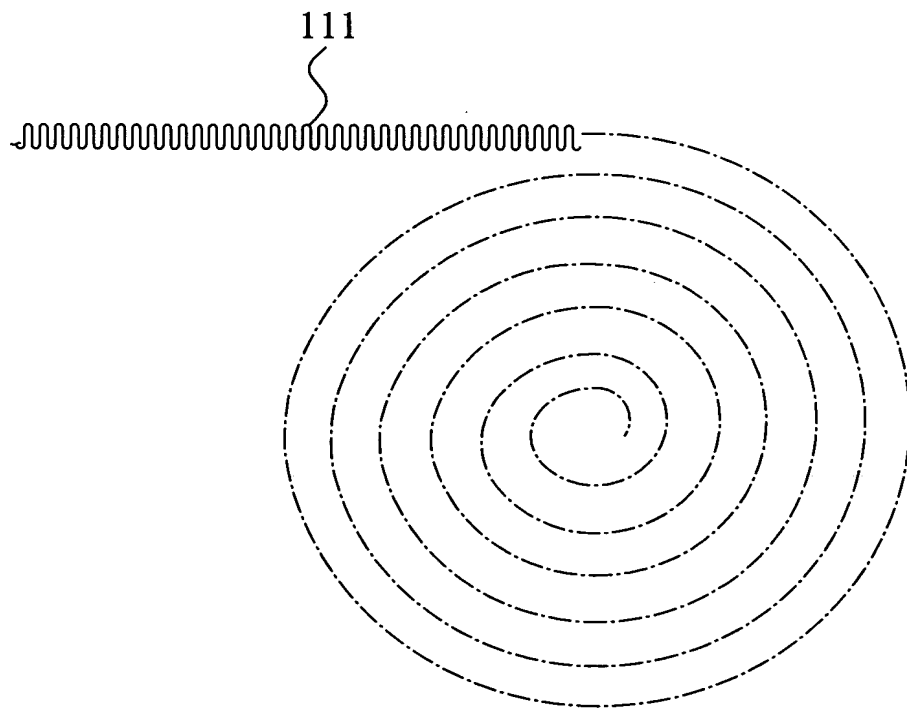


[Fig. 9]



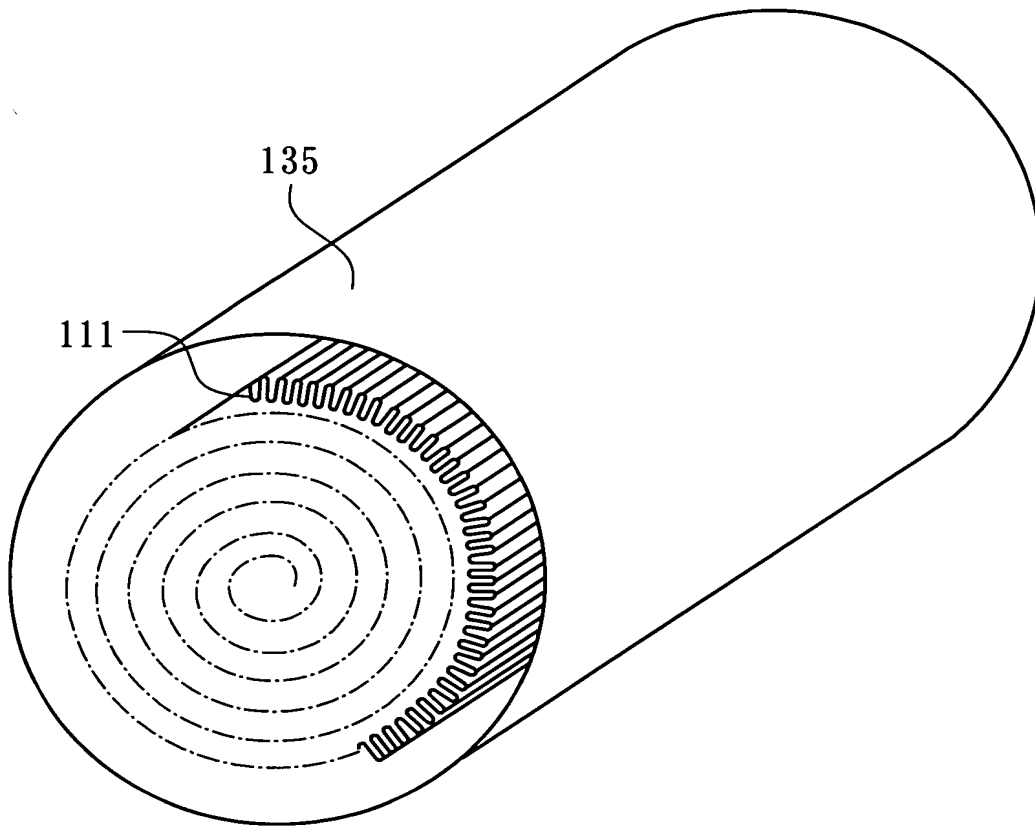
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[Fig. 10]



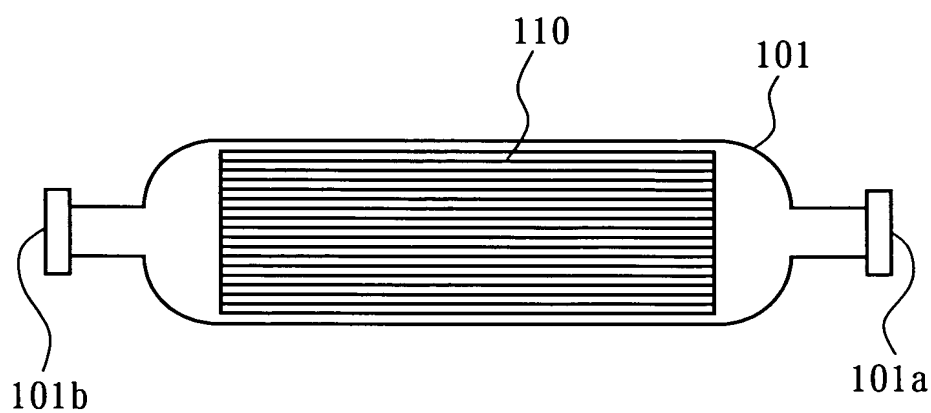
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[Fig. 11]



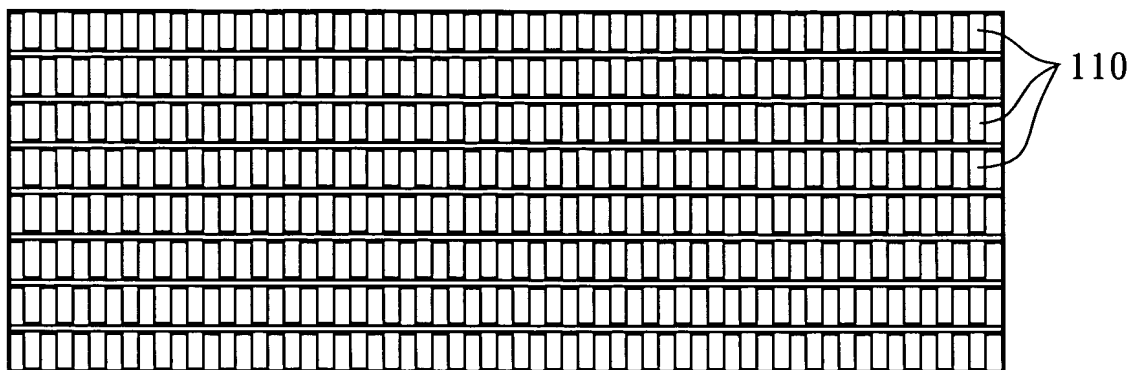
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[Fig. 12]



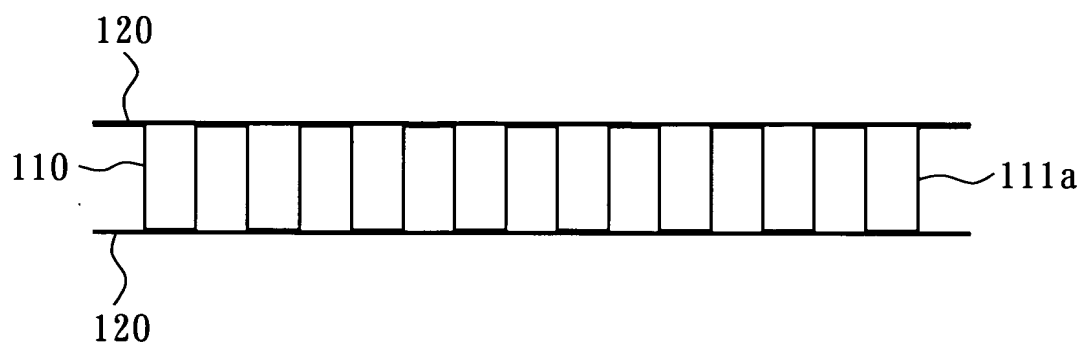
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[Fig. 13]



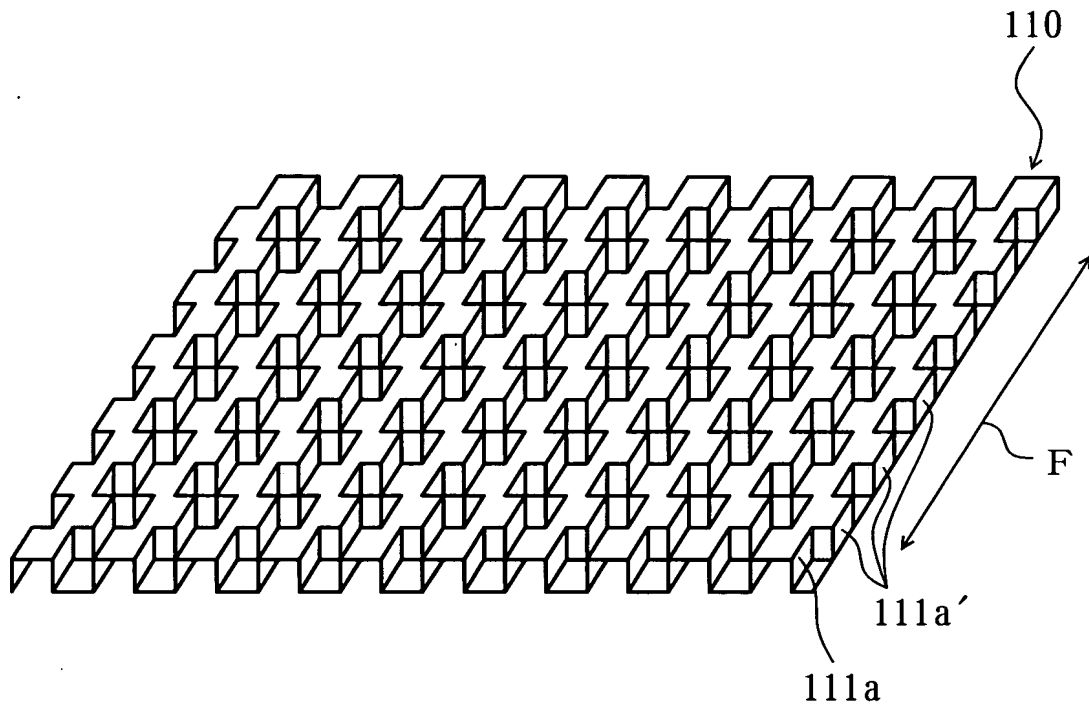
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[Fig. 14]



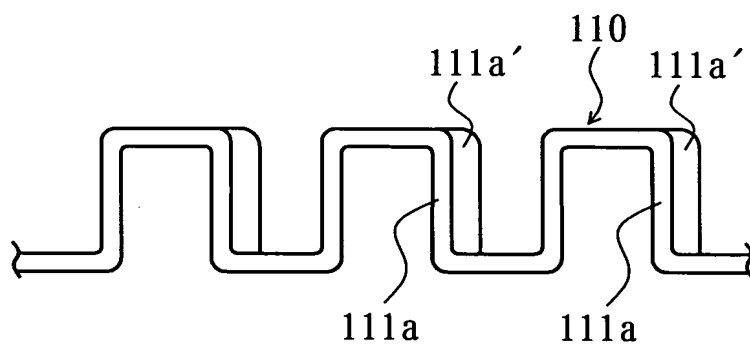
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[Fig. 15]



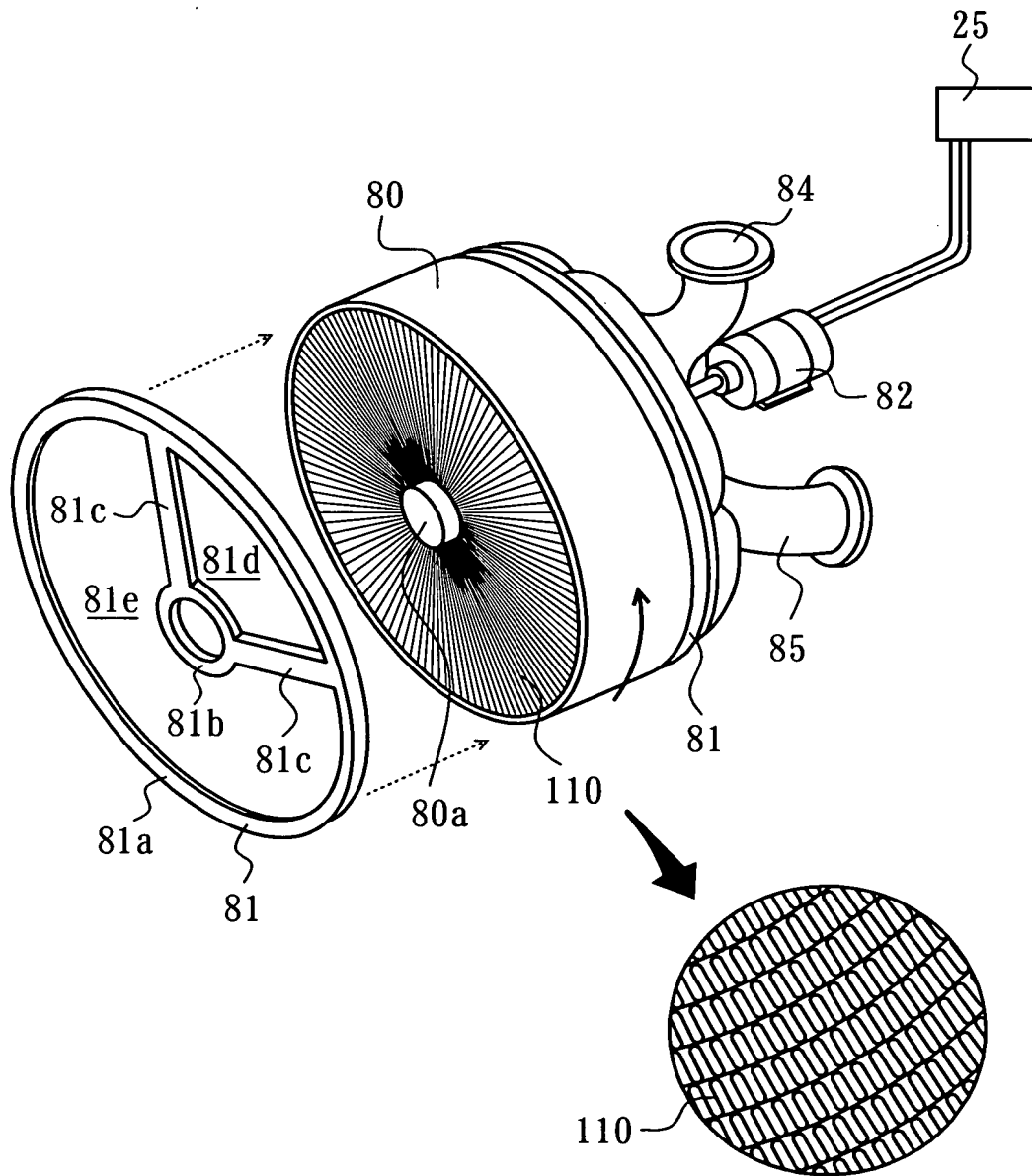
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[Fig. 16]



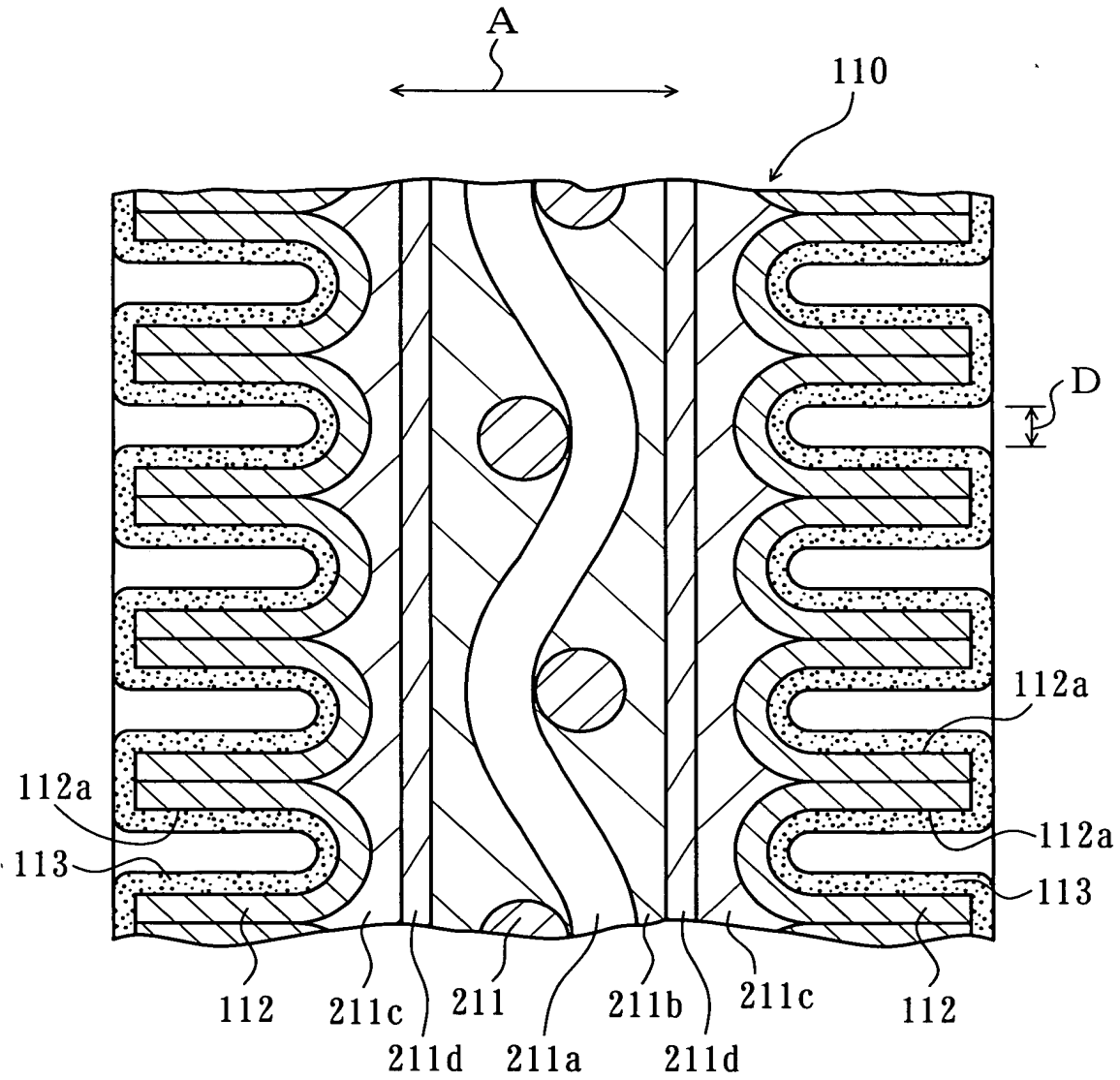
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[Fig. 17]



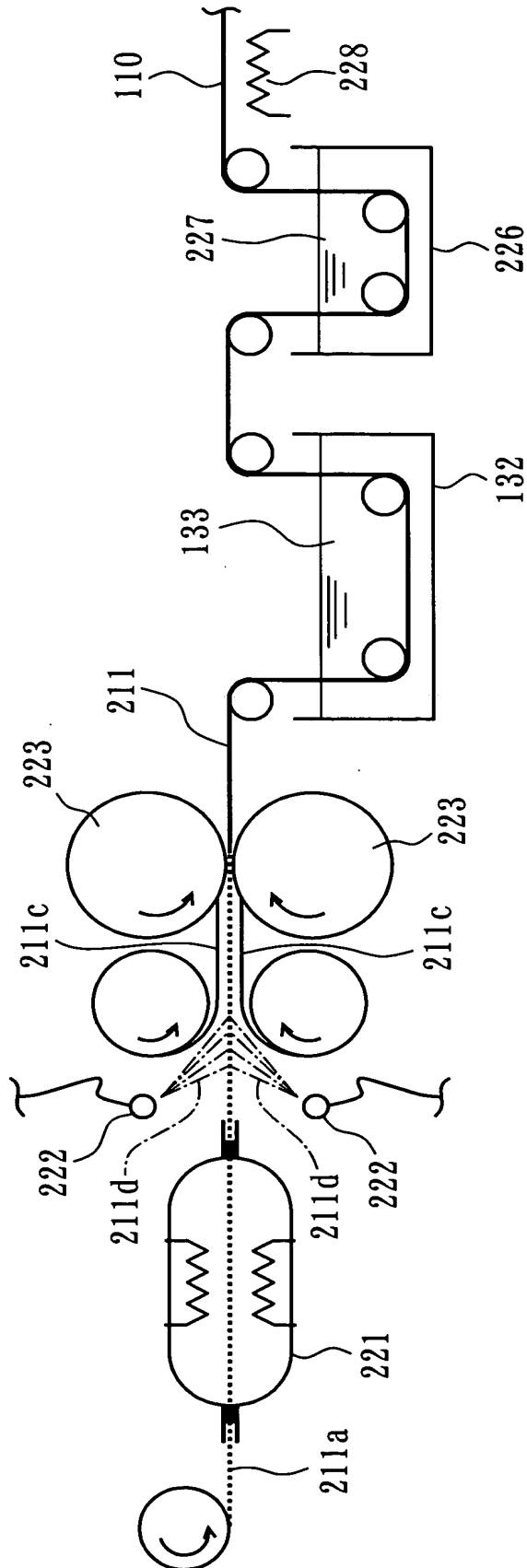
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[Fig. 18]



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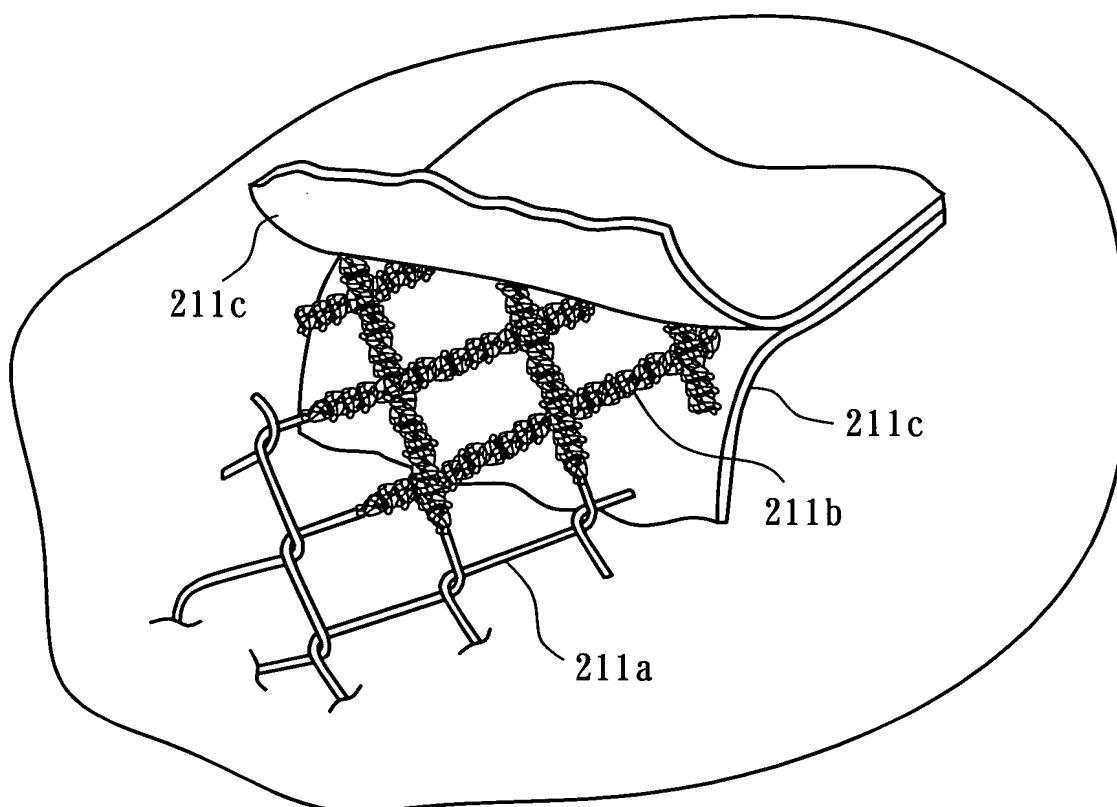
[Fig. 19]



The diagram illustrates a cross-sectional view of a liquid crystal display (LCD) assembly. The main body consists of two glass substrates, labeled 100 (top) and 101 (bottom), which are separated by a layer of liquid crystal material, indicated by hatching and labeled 110. A series of vertical rectangular elements, likely electrodes or spacers, are positioned between the substrates. At the top center, there is a circular component labeled 102a, connected to a horizontal line representing a power supply or signal source, with labels 95 and 72 indicating connection points. Below this, a vertical tube-like structure labeled 101a leads down into the cavity. On the right side, a thin rod-like component labeled 231 is shown. On the left side, a small rectangular component labeled 233 is mounted on the inner wall of the bottom substrate, with a label 234 pointing to it. At the bottom center, another circular component labeled 102b is connected to a horizontal line representing a power supply or signal source, with labels 103 and 91g' indicating connection points. Above this, a vertical tube-like structure labeled 101b leads up into the cavity. Various other labels like 25, 235, 83, 71a, and 72 are present, indicating different parts and connection points of the system.

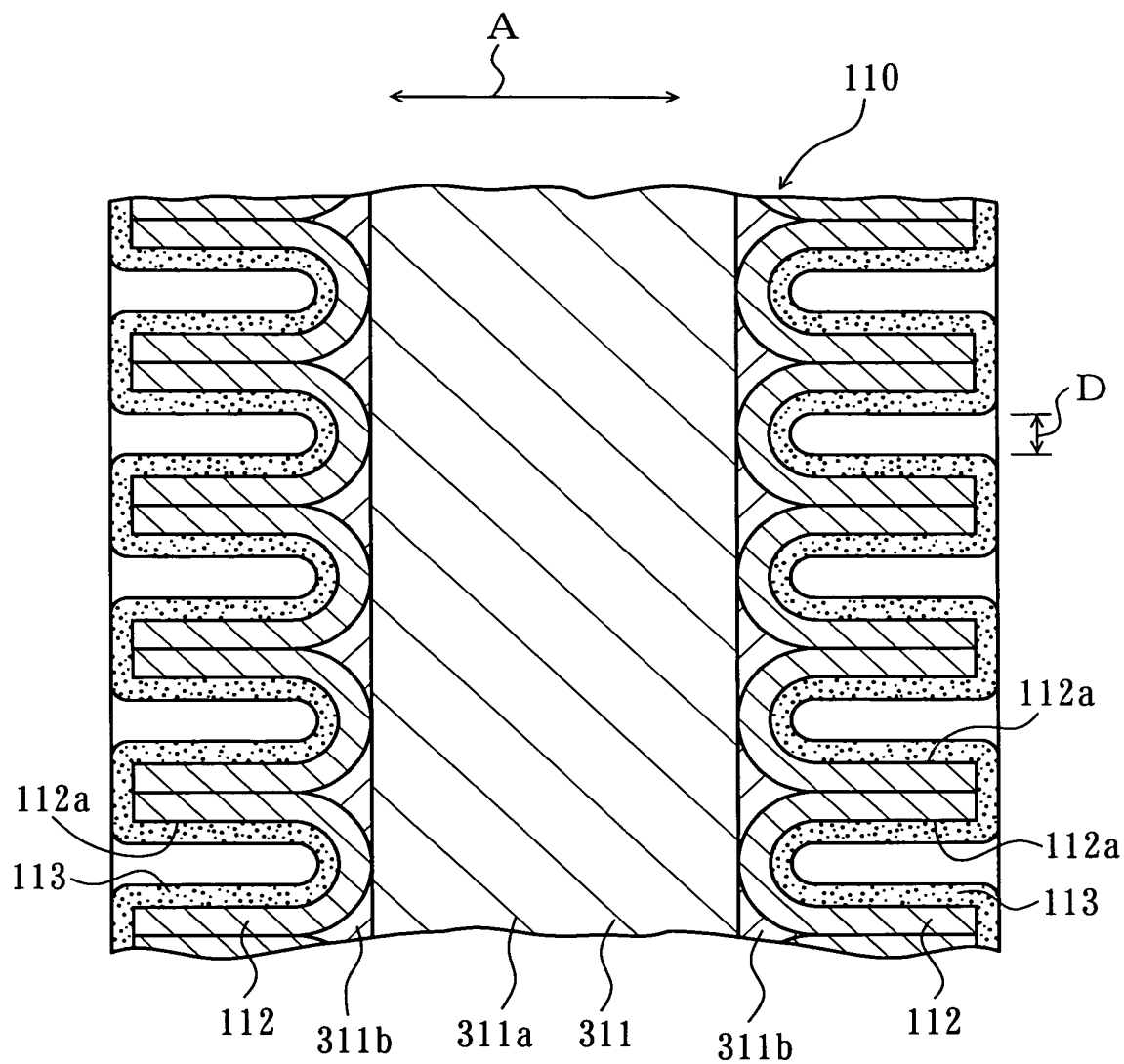
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[Fig. 21]



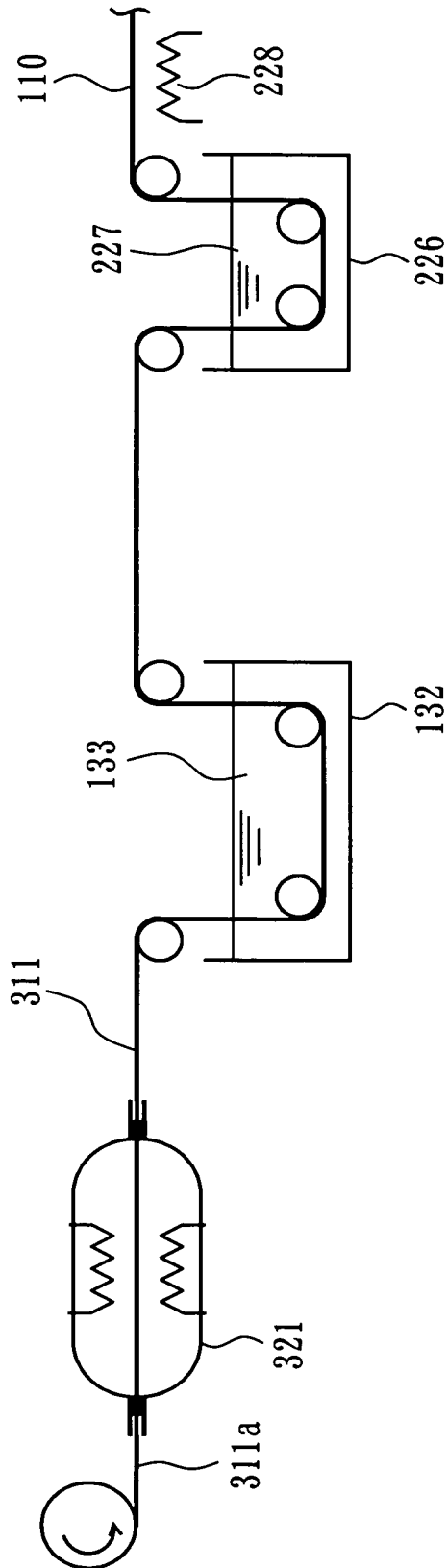
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[Fig. 22]



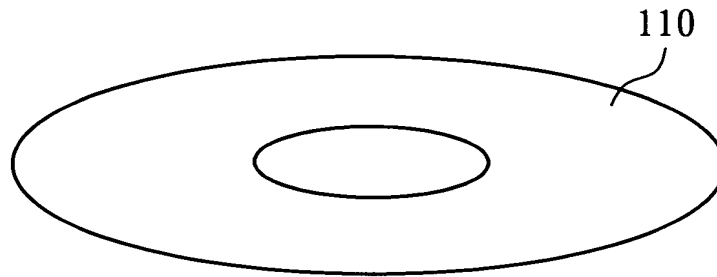
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[Fig. 23]



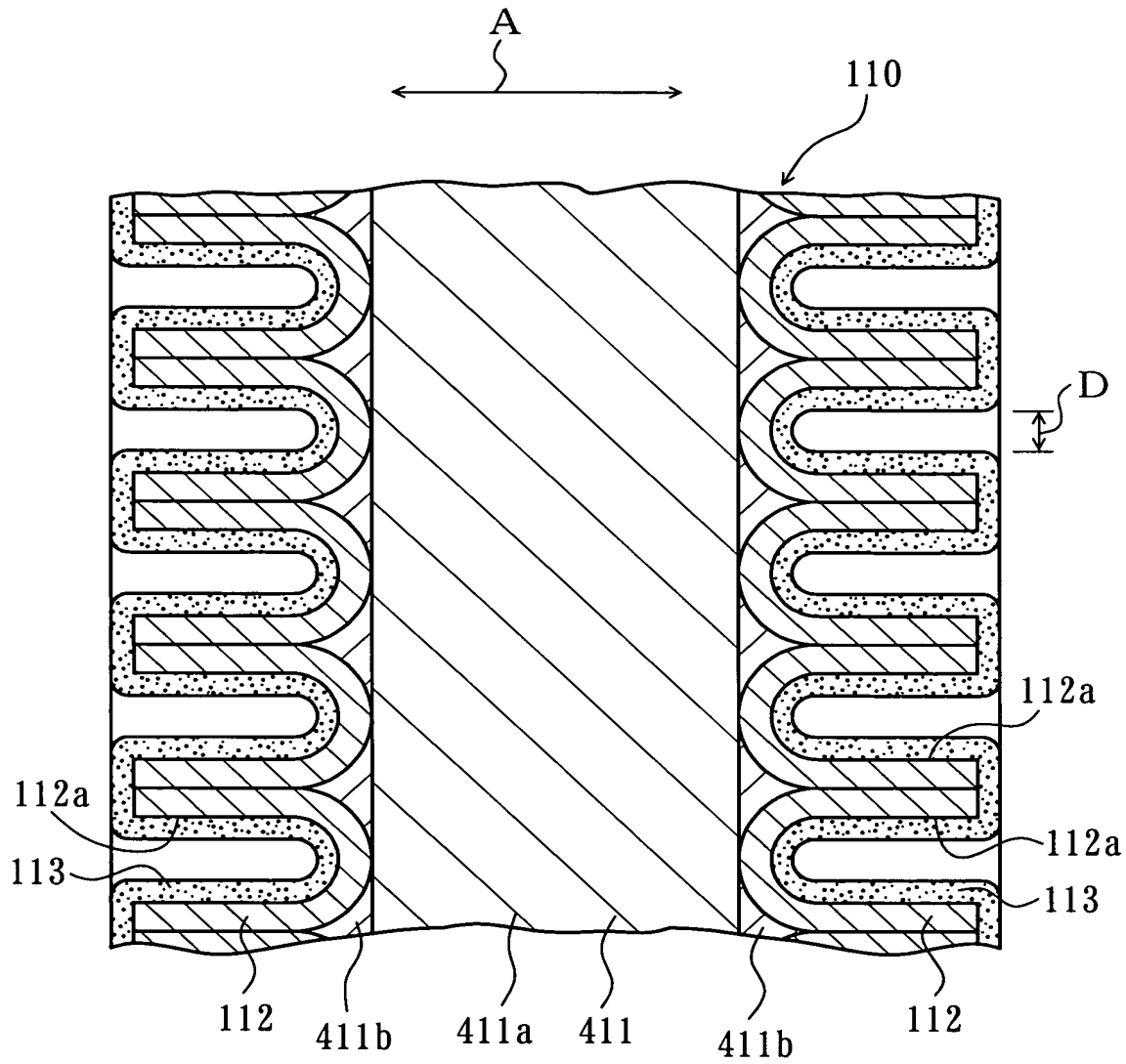
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[Fig. 24]



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[Fig. 25]



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[F i g. 26]

